



**CMV.**  
Variable Displacement Motor.  
Bent Axis Design.

PRODUCT	
Pressure Level	<input checked="" type="radio"/> High Pressure Hydraulics <input type="radio"/> Medium Pressure Hydraulics
Application	<input checked="" type="radio"/> Open Circuit <input checked="" type="radio"/> Closed Circuit

DOCUMENT	
Specification	<input checked="" type="radio"/> Inquiry Form (Modelcode & Availability) <input type="radio"/> Datasheet
Operation	<input type="radio"/> Basic Instructions <input type="radio"/> Additional Instructions
Assembly	<input type="radio"/> Basic Instructions <input type="radio"/> Additional Instructions
Release	11 <sup>th</sup> July 2024 <a href="#">Download the latest version</a>



CONFIGURATION

Modelcode & Availability

Your choice & Inquiry



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**01.**

MODELCODE  
ITEM

**CMV**

Type

Item	Feature										
01.	Type										
	<b>Characteristic</b>										
	Type										
<b>CMV</b>	CMV	Bent Axis Design Variable Displacement Motor Open & Closed Circuit Operation									

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		


In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**02.**

**MODELCODE**

**ITEM**

**Nominal Size**



Item	Feature								
02.	Nominal size								
	Characteristic		Nominal size						Spec.
	Nominal size	Maximum displacement range [cc/rev]							
				060	085	115	140	170	215
<b>060</b>	60	62		●					
<b>085</b>	85	87.7			●				
<b>115</b>	115	115.3				●			
<b>140</b>	140	144.1					●		
<b>170</b>	170	170						●	
<b>215</b>	215	217.9							●

Symbol	●	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		



**CONFIGURATION**

Modelcode & Availability

Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**03.** **MODELCODE ITEM** **Displacement Controller**



CONFIGURATION

Modelcode & Availability

Your choice & Inquiry

Item	Feature				Nominal size	Spec.
03.	Displacement controller					
	Characteristic				Nominal size	Spec.
	Control	Default position	Characteristic (schematically shown)	Max. controlled	060 085 115 140 170 215	
00		Vgmax	○	Vgmax	● ● ● ● ● ●	No displacement controller
		Vgmin		Vgmin		
E2	Electric	Vgmax		Vgmax	○ ○ ○ ○ ○ ○	2-position (negative control, minimum Vgmin=0)
		Vgmin		Vgmin		
E4	Electric	Vgmax		Vgmax	● ● ● ● ● ●	Proportional (ΔI = 35 to 80 % of IG resolution, negative control, minimum Vgmin = 0)
		Vgmin		Vgmin		
E5	Electric	Vgmax		Vgmax	○ ○ ○ ○ ○ ○	2-position (positive control, minimum Vgmin = 0)
		Vgmin		Vgmin		
E6	Electric	Vgmax		Vgmax	● ● ● ● ● ●	Proportional (ΔI = 35 to 80 % of IG resolution, positive control, minimum Vgmin = 0)
		Vgmin		Vgmin		

Item	Feature				Nominal size	Spec.
	Characteristic				Nominal size	Spec.
	Control	Default position	Characteristic (schematically shown)	Max. controlled	060 085 115 140 170 215	
H2	Hydraulic	Vgmax		Vgmax	○ ○ ○ ○ ○ ○	2-position (reference pressure = case pressure, negative control, minimum Vgmin = 0)
		Vgmin		Vgmin		
H4	Hydraulic	Vgmax		Vgmax	● ● ● ● ● ●	Proportional (reference pressure = case pressure, negative control, minimum Vgmin = 0)
		Vgmin		Vgmin		
H5	Hydraulic	Vgmax		Vgmax	○ ○ ○ ○ ○ ○	2-position (reference pressure = case pressure, positive control, minimum Vgmin = 0)
		Vgmin		Vgmin		
H6	Hydraulic	Vgmax		Vgmax	● ● ● ● ● ●	Proportional (reference pressure = case pressure, positive control, minimum Vgmin = 0)
		Vgmin		Vgmin		

Symbol		●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**04.** **MODELCODE ITEM** **Pressure Controller and/or Override Signal**

Item	Feature				Nominal size						Spec.
04.	Pressure controller and/or override signal										
	Characteristic										
	Default position	Characteristic (schematically shown)	Max. controlled		060	085	115	140	170	215	
00				No pressure controller, no override signal							
				Compatibility with displacement controller	●	●	●	●	●	●	
				00 E2 E4 E5 E6 H2 H4 H5 H6	✓	✓	✓	✓	✓	✓	✓
P0	Vgmax		Vgmax	Pressure controller (15 bar pressure gain), shuttle valve = highest work port pressure	●	●	●	●	●	●	
	Vgmin		Vgmin	Compatibility with displacement controller	●	●	●	●	●	●	
				00 E2 E4 E5 E6 H2 H4 H5 H6	✓	✓	✓		✓	✓	
P1	Vgmax		Vgmax	Pressure controller (100 bar pressure gain), shuttle valve = highest work port pressure	●	●	●	●	●	●	
	Vgmin		Vgmin	Compatibility with displacement controller	●	●	●	●	●	●	
				00 E2 E4 E5 E6 H2 H4 H5 H6	✓						
P2	Vgmax		Vgmax	Pressure controller (15 bar pressure gain, reference pressure = counterbalance valve brake pressure), shuttle valve = highest work port pressure, <b>only in combination with external counterbalance valve</b>	○	○	○	○	○	○	
	Vgmin		Vgmin	Compatibility with displacement controller	○	○	○	○	○	○	
				00 E2 E4 E5 E6 H2 H4 H5 H6	✓						

Item	Feature				Nominal size						Spec.
	Characteristic										
	Default position	Characteristic (schematically shown)	Max. controlled		060	085	115	140	170	215	
P3	Vgmax		Vgmax	Pressure controller (15 bar pressure gain), shuttle valve = highest work port pressure, remote signal for reduction of pressure controller setting	●	●	●	●	●	●	
	Vgmin		Vgmin	Compatibility with displacement controller	●	●	●	●	●	●	
				00 E2 E4 E5 E6 H2 H4 H5 H6	✓						
P4	Vgmax		Vgmax	Pressure controller (15 bar pressure gain), electric controlled pressure side selection	●	●	●	●	●	●	
	Vgmin		Vgmin	Compatibility with displacement controller	●	●	●	●	●	●	
				00 E2 E4 E5 E6 H2 H4 H5 H6		✓	✓		✓	✓	
P8	Vgmax		Vgmax	Pressure controller (100 bar pressure gain), shuttle valve = highest work port pressure, remote signal for reduction of pressure controller setting	●	●	●	●	●	●	
	Vgmin		Vgmin	Compatibility with displacement controller	●	●	●	●	●	●	
				00 E2 E4 E5 E6 H2 H4 H5 H6	✓						
P9	Vgmax		Vgmax	Pressure controller (100 bar pressure gain, reference pressure = counterbalance valve brake pressure), shuttle valve = highest work port pressure, <b>only in combination with external counterbalance valve</b>	○	○	○	○	○	○	
	Vgmin		Vgmin	Compatibility with displacement controller	○	○	○	○	○	○	
				00 E2 E4 E5 E6 H2 H4 H5 H6	✓						

Symbol		●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		



- CONFIGURATION
- Modelcode & Availability
- Your choice & Inquiry

CONFIGURATION

Modelcode & Availability

Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**05.**

MODELCODE  
ITEM



**Electric Connectors  
for Solenoids**



Item	Feature															
05.	Electric connectors for solenoids															
	<table border="1"> <thead> <tr> <th>Characteristic</th> <th>Nominal size</th> <th>Spec.</th> </tr> <tr> <td></td> <td>060 085 115 140 170 215</td> <td></td> </tr> </thead> <tbody> <tr> <td>0</td> <td>Not applicable</td> <td>● ● ● ● ● ●</td> </tr> <tr> <td>D</td> <td>                     Deutsch  <b>Please note!</b>                      Your selection here is indicative for further config. steps. If you select a sensor at model-code item 13, the same connector type must be selected there. A mix of different connector types is not possible.                 </td> <td>● ● ● ● ● ●</td> </tr> <tr> <td>A</td> <td>                     AMP Junior Timer  <b>Please note!</b>                      Your selection here is indicative for further config. steps. If you select a sensor at model-code item 13, the same connector type must be selected there. A mix of different connector types is not possible.                 </td> <td>● ● ● ● ● ●</td> </tr> </tbody> </table>	Characteristic	Nominal size	Spec.		060 085 115 140 170 215		0	Not applicable	● ● ● ● ● ●	D	Deutsch <b>Please note!</b> Your selection here is indicative for further config. steps. If you select a sensor at model-code item 13, the same connector type must be selected there. A mix of different connector types is not possible.	● ● ● ● ● ●	A	AMP Junior Timer <b>Please note!</b> Your selection here is indicative for further config. steps. If you select a sensor at model-code item 13, the same connector type must be selected there. A mix of different connector types is not possible.	● ● ● ● ● ●
Characteristic	Nominal size	Spec.														
	060 085 115 140 170 215															
0	Not applicable	● ● ● ● ● ●														
D	Deutsch <b>Please note!</b> Your selection here is indicative for further config. steps. If you select a sensor at model-code item 13, the same connector type must be selected there. A mix of different connector types is not possible.	● ● ● ● ● ●														
A	AMP Junior Timer <b>Please note!</b> Your selection here is indicative for further config. steps. If you select a sensor at model-code item 13, the same connector type must be selected there. A mix of different connector types is not possible.	● ● ● ● ● ●														

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**06.**

MODELCODE  
ITEM

**Voltage for Solenoids**



Item	Feature	Nominal size					Spec.
06.	Voltage for solenoids						
	Characteristic						
		060	085	115	140	170	215
0	Not applicable	●	●	●	●	●	●
1	12 V	●	●	●	●	●	●
2	24 V	●	●	●	●	●	●

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		



CONFIGURATION

Modelcode & Availability

Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**07.**  **Mounting Flange** 

**MODELCODE ITEM**

Item	Feature			Nominal size					Spec.	
07.	Mounting flange									
	Characteristic			060	085	115	140	170	215	
	Standard	Size [mm]- Number of bolts								
<b>C2</b>		127-2	SAE C		●					
<b>C4</b>	ISO 3019-1 / SAE J744	127-4	SAE C	●						
<b>D4</b>		152-4	SAE D		●	●	●			
<b>E4</b>		165-4	SAE E					●		
<b>M4</b>	ISO 3019-2 metric	125-4		●						
<b>N4</b>		140-4			●					
<b>P4</b>		160-4				●				
<b>R4</b>		180-4					●	●		

Item	Feature			Nominal size					Spec.	
	Characteristic			060	085	115	140	170	215	
	Standard	Size [mm]- Number of bolts								
<b>S4</b>	ISO 3019-2 metric	200-4							●	
<b>P2</b>		160-2	Plug-in		●					
<b>Y2</b>	Plug-in, similar to ISO 3019-2	190-2	Plug-in		●					
<b>S2</b>		200-2	Plug-in			●	●	●		
<b>Z4</b>		260-4	Plug-in						●	

<b>Symbol</b>	●	●	○
<b>Availability</b>	✓	✓	Upon request
<b>Preference</b>	Option with a tendency towards higher & more rapid availability		



CONFIGURATION

Modelcode & Availability

Your choice & Inquiry



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**08.**

**MODELCODE ITEM**

**Drive Shaft / Companion Flange**

Item	Feature				Nominal size						Spec.
08.	Drive shaft / Companion flange										
	Characteristic				Nominal size						Spec.
	Standard	Number of teeth	Spline pitch/module	Identification code	060	085	115	140	170	215	
<b>S7</b>		14	12/24	32-4	●	●					
<b>S8</b>		21	16/32	35-4		●					
<b>S9</b>		17	12/24	38-4		■					
<b>V6</b>	ISO 3019-1/ SAE J744	23	16/32	38-4		●	●				
<b>V7</b>		27	16/32	44-4			●	●			
<b>T1</b>		13	8/16	44-4			●	●	●		
<b>T2</b>		15	8/16	50-4					●	●	
<b>D3</b>		14	2	W30		●					
<b>D4</b>	DIN5480	16	2	W35		■	●				

Item	Feature				Nominal size						Spec.
	Characteristic				Nominal size						Spec.
	Standard	Number of teeth	Spline pitch/module	Identification code	060	085	115	140	170	215	
<b>D5</b>		18	2	W40		●	■				
<b>D6</b>	DIN5480	21	2	W45			●	●	●		
<b>D7</b>		24	2	W50					●	■	
<b>F4</b>	SAE J1946			Companion flange Type A - 120x8xM10	○	○	○	○	○	○	

<b>Symbol</b>	■	●	○
<b>Availability</b>	✓	✓	Upon request
<b>Preference</b>	Option with a tendency towards higher & more rapid availability		



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

09.

**Port Plate Housing**

MODELCODE ITEM

Item	Feature										Nominal size						Spec.						
09. Port plate housing																							
Characteristic																	Nominal size						Spec.
	Work Port Orientation	Open circuit operation	Closed circuit operation											060	085	115	140	170	215				
A0	Axial twin ports (facing to rear)	✓	✓	No additional integrated functions, No interfaces for external functions										●	●	●	●	●	●				
				Compatibility with displacement controller																			
				00	E2	E4	E5	E6	H2	H4	H5	H6											
		✓	✓	✓	✓	✓	✓	✓	✓	✓													
A2	Axial twin ports (facing to rear)	✓	✓	Integr. cross over relief valve, No interfaces for external functions										○	●	●	○						
				Compatibility with displacement controller																			
				00	E2	E4	E5	E6	H2	H4	H5	H6											
		✓		✓		✓		✓		✓													
A3	Axial twin ports (facing to rear)	✓		Integr. anti-cavitation valve - free flow B to A, No interfaces for external functions										○	●	●	○						
				Compatibility & free flow rotation with displacement controller																			
				00	E2	E4	E5	E6	H2	H4	H5	H6											
		✓		✓		✓		✓		✓													
A4	Axial twin ports (facing to rear)	✓		Integr. anti-cavitation valve - free flow A to B, No interfaces for external functions										○	●	●	○						
				Compatibility & free flow rotation with displacement controller																			
				00	E2	E4	E5	E6	H2	H4	H5	H6											
		✓		✓		✓		✓		✓													

Item	Feature										Nominal size						Spec.						
Characteristic																	Nominal size						Spec.
	Work Port Orientation	Open circuit operation	Closed circuit operation											060	085	115	140	170	215				
A5	Axial twin ports (facing to rear)	✓		Integr. cross over relief valve, Interface for external counter balance valve																			
				Compatibility with displacement controller																			
				00	E2	E4	E5	E6	H2	H4	H5	H6											
		✓		✓		✓		✓		✓													
S0	Side ports (facing to the outside, left & right)	✓	✓	No additional integrated functions, No interfaces for external functions										●	●	●	●	●	●				
				Compatibility with displacement controller																			
				00	E2	E4	E5	E6	H2	H4	H5	H6											
		✓	✓	✓	✓	✓	✓	✓	✓	✓													
R2	Radial twin ports	✓		Integr. counter balance valve, integr. cross over relief valve, no interfaces for external functions																			
				Compatibility with displacement controller																			
				00	E2	E4	E5	E6	H2	H4	H5	H6											
				✓				✓															

Symbol	■	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		




In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**10.**  
MODELCODE  
ITEM

**M**

Auxiliary Ports




Item	Feature									
10.	Auxiliary ports									
	<table border="1"> <thead> <tr> <th>Characteristic</th> <th>Nominal size</th> <th>Spec.</th> </tr> </thead> <tbody> <tr> <td></td> <td>060 085 115 140 170 215</td> <td></td> </tr> <tr> <td>M</td> <td>ISO metric, ISO 6149-1</td> <td>● ● ● ● ● ●</td> </tr> </tbody> </table>	Characteristic	Nominal size	Spec.		060 085 115 140 170 215		M	ISO metric, ISO 6149-1	● ● ● ● ● ●
Characteristic	Nominal size	Spec.								
	060 085 115 140 170 215									
M	ISO metric, ISO 6149-1	● ● ● ● ● ●								

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		

CONFIGURATION

Modelcode & Availability

Your choice & Inquiry



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**11.**

**MODELCODE ITEM**

**Pressure Relief Function**  
(according to your choice at item 09. Port Plate Housing)

Item	Feature			Nominal size	Spec.				
11.	Pressure relief function (according to your choice at item 09. Port plate housing)								
	Operation			060 085 115 140 170 215					
	Open circuit	Closed circuit	Pressure [bar]						
<b>0</b>		✓	-	No pressure relief function					
	Compatibility with port plate housing			● ● ● ● ● ●					
	A0	A2	A3	A4	A5	S0	R2		
	✓		✓	✓		✓			
<b>L</b>		✓	445	Cross over pressure relief function					
	Compatibility with port plate housing			○ ● ● ○					
	A0	A2	A3	A4	A5	S0	R2		
	✓				✓		✓		
<b>N</b>		✓	420	Cross over pressure relief function					
	Compatibility with port plate housing			○ ● ● ○					
	A0	A2	A3	A4	A5	S0	R2		
	✓				✓		✓		
<b>Q</b>	✓	✓	380	Cross over pressure relief function					
	Compatibility with port plate housing			○ ● ● ○					
	A0	A2	A3	A4	A5	S0	R2		
	✓				✓		✓		

Item	Feature			Nominal size	Spec.				
	Pressure relief function (according to your choice at item 09. Port plate housing)								
	Operation			060 085 115 140 170 215					
	Open circuit	Closed circuit	Pressure [bar]						
<b>R</b>	✓	✓	350	Cross over pressure relief function					
	Compatibility with port plate housing			○ ● ● ○					
	A0	A2	A3	A4	A5	S0	R2		
	✓				✓		✓		
<b>S</b>	✓	✓	300	Cross over pressure relief function					
	Compatibility with port plate housing			○ ● ● ○					
	A0	A2	A3	A4	A5	S0	R2		
	✓				✓		✓		
<b>T</b>	✓	✓	250	Cross over pressure relief function					
	Compatibility with port plate housing			○ ● ● ○					
	A0	A2	A3	A4	A5	S0	R2		
	✓				✓		✓		

Symbol	■	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		




In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**12.**

MODELCODE  
ITEM

**Flushing Function**



Item	Feature					Nominal size						Spec.
12.	Flushing function											
	Characteristic											
	Operation	Function	Pressure [bar]	Flow [l/min]		060	085	115	140	170	215	
0	Closed circuit	No flushing function		-		●	●	●	●	●	●	
A		Flushing		4		○	○	○	○	○	○	
B				6		●	●	●	●	●	●	
D				10		●	●	●	●	●	●	
F				15		●	●	●	●	●	●	
H				20		●	●	●	●	●	●	

Symbol	●	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		



CONFIGURATION

Modelcode & Availability


Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.


**13.**

**MODELCODE**

**ITEM**



**Speed Sensor**




Item	Feature			Nominal size	Spec.
13.	Speed sensor				
	<b>Characteristic</b>			<b>Nominal size</b>	<b>Spec.</b>
	Speed sensor	Prepared for speed sensor	Without Speed sensor	060 085 115 140 170 215	
<b>D</b>	✓			● ● ● ● ● ●	Speed sensor; Function: speed and direction of rotation; Connector: Deutsch  <i>Please note!</i> If you've already chosen a connector type at modelcode item 5, please don't mix it with a different type here.
<b>A</b>	✓			● ● ● ● ● ●	Speed sensor; Function: speed and direction of rotation; Connector: AMP  <i>Please note!</i> If you've already chosen a connector type at modelcode item 5, please don't mix it with a different type here.
<b>V</b>		✓		● ● ● ● ● ●	Option allows the subsequent installation of speed sensors  (Housing already has a mounting for the sensor, the drive shaft is equipped with an incremental ring)
<b>0</b>			✓	● ● ● ● ● ●	Option does not allow the subsequent installation of speed sensors  (The drive shaft is not equipped with an incremental ring)

<b>Symbol</b>	●	●	○
<b>Availability</b>	✓	✓	Upon request
<b>Preference</b>	Option with a tendency towards <b>higher &amp; more rapid availability</b>		

**CONFIGURATION**

Modelcode & Availability

Your choice & Inquiry



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**14.**

**MODELCODE**

**ITEM**

**Additional Option**

Item	Feature							
14.	Additional option							
	<b>Characteristic</b>	<b>Nominal size</b>					<b>Spec.</b>	
							060 085 115 140 170 215	
00	✓	No additional option					● ● ● ● ●	

<b>Symbol</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Availability</b>	✓	✓	Upon request
<b>Preference</b>	Option with a tendency towards <b>higher &amp; more rapid availability</b>		



- CONFIGURATION
- Modelcode & Availability
- Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**15.**  
MODEL CODE  
ITEM

**V**

Seal Material



Item	Feature									
15.	Seal material									
	<table border="1"> <thead> <tr> <th>Characteristic</th> <th>Nominal size</th> <th>Spec.</th> </tr> </thead> <tbody> <tr> <td></td> <td>060 085 115 140 170 215</td> <td></td> </tr> <tr> <td>V</td> <td>FKM (Viton)</td> <td>● ● ● ● ● ●</td> </tr> </tbody> </table>	Characteristic	Nominal size	Spec.		060 085 115 140 170 215		V	FKM (Viton)	● ● ● ● ● ●
Characteristic	Nominal size	Spec.								
	060 085 115 140 170 215									
V	FKM (Viton)	● ● ● ● ● ●								

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		

- CONFIGURATION
- Modelcode & Availability
- Your choice & Inquiry






In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**16.**

**MODELCODE  
ITEM**

**Corrosion Protection or Paint**



Item	Feature				Nominal size					Spec.
16.	Corrosion protection or paint									
	Corrosion protection	Primer	Paint		060	085	115	140	170	215
R00	Anticorit RPO-3002			Corrosion protection, no primer or paint, 6 month active	●	●	●	●	●	●
P01		oxide red, RAL 3009		Primer	●	●	●	●	●	●
P04		pure white RAL 9010		Primer	●	●	●	●	●	●
P06		traffic grey B RAL 7043		Primer (default primer)	●	●	●	●	●	●
V03		grey, RAL 7043	jet black, RAL 9005	2-coat paint	●	●	●	●	●	●
V07		grey, RAL 7043	slate grey, RAL 7015	2-coat paint	●	●	●	●	●	●

Symbol	<span style="color: green;">■</span>	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		



CONFIGURATION

Modelcode & Availability

Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**17.**

**MODELCODE**

**ITEM**

**Vg<sub>max</sub>**

Item	Feature										
17.	Vg <sub>max</sub>										
	Characteristic					Nominal size	Spec.				
	Fixed setting	Individual setting	Comes with adjustment screw	Subsequent changes possible	Set value [cc/rev]	060	085	115	140	170	215
[999]	✓				<p><b>No individual value, Vg<sub>max</sub> is preset at the factory.</b> Motor is delivered <b>without adjustment screw</b></p>	062.0	●				
						087.7		●			
						115.3			●		
						144.1				●	
						170.0					●
						217.9					
[VALUE]		✓	✓	✓	<p><b>Individual value (numeric, 3 digits, only integer values)</b> Motor is delivered <b>with adjustment screw</b></p>	044 to 062	●				
						062 to 087		●			
						081 to 115			●		
						101 to 144				●	
						119 to 170					●
						153 to 217					

Symbol	■	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		



CONFIGURATION

Modelcode & Availability

Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**18.**

**MODELCODE**

**ITEM**

**Vg<sub>min</sub>**

Item	Feature						Nominal size						Spec.	
18.	Vg <sub>min</sub>													
	Characteristic													
	Fixed setting	Individual setting	Comes with adjustment screw	Subsequent changes possible	Set value [cc/rev]		060	085	115	140	170	215		
[VALUE]		✓	✓	✓	<b>Individual value</b> (numeric, 3 digits, only integer values) <sup>1</sup> Motor is delivered with adjustment screw	000 to 043	●							
						000 to 061		●						
						000 to 080			●					
						000 to 100				●				
						000 to 119					●			
						000 to 152						●		

Symbol	■	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		

<sup>\*1</sup> at values <25% of Vg<sub>max</sub>, motor should not be operated in motor mode - always observe max speed limitations



- CONFIGURATION
- Modelcode & Availability
- Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**19.**

**MODELCODE**

**ITEM**

**Resolution of Displacement Control**  
**(Hydraulic Displacement Controllers Only; as per 3.)**

Item	Feature																																																			
19.	Resolution of displacement control (hydraulic displacement controllers only; as per 3.)																																																			
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #eee;"> <th style="width: 45%;">Characteristic</th> <th style="width: 10%;">Nominal size</th> <th style="width: 45%;">Spec.</th> </tr> </thead> <tbody> <tr> <td></td> <td style="text-align: center;">060 085 115 140 170 215</td> <td></td> </tr> <tr> <td style="text-align: center;"><b>0</b></td> <td>Not applicable</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">● ● ● ● ● ●</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">Compatibility with displacement controller</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">00 E2 E4 E5 E6 H2 H4 H5 H6</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓</td> <td></td> </tr> <tr> <td style="text-align: center;"><b>A</b></td> <td>Resolution <math>\Delta p_{St}</math>: <b>10 bar</b></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">● ● ● ● ● ●</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">Compatibility with displacement controller</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">00 E2 E4 E5 E6 H2 H4 H5 H6</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓</td> <td></td> </tr> <tr> <td style="text-align: center;"><b>B</b></td> <td>Resolution <math>\Delta p_{St}</math>: <b>25 bar</b></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">● ● ● ● ● ●</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">Compatibility with displacement controller</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">00 E2 E4 E5 E6 H2 H4 H5 H6</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓</td> <td></td> </tr> </tbody> </table>	Characteristic	Nominal size	Spec.		060 085 115 140 170 215		<b>0</b>	Not applicable			● ● ● ● ● ●			Compatibility with displacement controller			00 E2 E4 E5 E6 H2 H4 H5 H6			✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓		<b>A</b>	Resolution $\Delta p_{St}$ : <b>10 bar</b>			● ● ● ● ● ●			Compatibility with displacement controller			00 E2 E4 E5 E6 H2 H4 H5 H6			✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓		<b>B</b>	Resolution $\Delta p_{St}$ : <b>25 bar</b>			● ● ● ● ● ●			Compatibility with displacement controller			00 E2 E4 E5 E6 H2 H4 H5 H6			✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	
Characteristic	Nominal size	Spec.																																																		
	060 085 115 140 170 215																																																			
<b>0</b>	Not applicable																																																			
	● ● ● ● ● ●																																																			
	Compatibility with displacement controller																																																			
	00 E2 E4 E5 E6 H2 H4 H5 H6																																																			
	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓																																																			
<b>A</b>	Resolution $\Delta p_{St}$ : <b>10 bar</b>																																																			
	● ● ● ● ● ●																																																			
	Compatibility with displacement controller																																																			
	00 E2 E4 E5 E6 H2 H4 H5 H6																																																			
	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓																																																			
<b>B</b>	Resolution $\Delta p_{St}$ : <b>25 bar</b>																																																			
	● ● ● ● ● ●																																																			
	Compatibility with displacement controller																																																			
	00 E2 E4 E5 E6 H2 H4 H5 H6																																																			
	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓																																																			

Symbol	●	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		



- CONFIGURATION
- Modelcode & Availability
- Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

20.

**MODELCODE ITEM**

**Control Begin of Displacement Control<sup>2</sup>**  
**(Hydraulic Displacement Controllers Only; as per 3.)**

Item	Feature										
20.	Control begin of displacement control <sup>2</sup> (hydraulic displacement controllers only; as per 3.)										
	Characteristic					Nominal size		Spec.			
	Begin of control/ default position	Characteristic (schematically shown)	End of control			060	085	115	140	170	215
[99]	Not applicable										
	Compatibility with displacement controller										
						00	E2	E4	E5	E6	H2 H4 H5 H6
						✓	✓	✓	✓	✓	
[VALUE]	Vgmin=0 cc/ pSt= <b>05...10 bar</b>	Vgmax/ pSt= <b>+10 bar<sup>3</sup></b>	Individ. control begin <sup>2</sup> at Vgmin: <b>05...10 bar</b> Individual value (numeric, 2 digits, only integer values)								
	Compatibility with displacement controller										
						00	E2	E4	E5	E6	H2 H4 H5 H6
						●	●	●	●	●	●
	Compatibility with resolution of displacement control										
			A	B							
			✓								
[VALUE]	Vgmax/ pSt= <b>05...10 bar</b>	Vgmin=0 cc/ pSt= <b>+10 bar<sup>3</sup></b>	Individ. control begin <sup>2</sup> at Vgmax: <b>05...10 bar</b> Individual value (numeric, 2 digits, only integer values)								
	Compatibility with displacement controller										
						00	E2	E4	E5	E6	H2 H4 H5 H6
						●	●	●	●	●	●
	Compatibility with resolution of displacement control										
			A	B							
			✓								

Item	Feature										
	Control begin of displacement control <sup>2</sup> (hydraulic displacement controllers only; as per 3.)										
	Characteristic					Nominal size		Spec.			
	Begin of control/ default position	Characteristic (schematically shown)	End of control			060	085	115	140	170	215
[99]	Not applicable										
	Compatibility with displacement controller										
						00	E2	E4	E5	E6	H2 H4 H5 H6
						●	●	●	●	●	●
[VALUE]	Vgmin=0 cc/ pSt= <b>11...16 bar</b>	Vgmax/ pSt= <b>+25 bar<sup>3</sup></b>	Individ. control begin <sup>2</sup> at Vgmin: <b>11...16 bar</b> Individual value (numeric, 2 digits, only integer values)								
	Compatibility with displacement controller										
						00	E2	E4	E5	E6	H2 H4 H5 H6
						●	●	●	●	●	●
	Compatibility with resolution of displacement control										
			A	B							
			✓								
[VALUE]	Vgmax/ pSt= <b>11...16 bar</b>	Vgmin=0 cc/ pSt= <b>+25 bar<sup>3</sup></b>	Individ. control begin <sup>2</sup> at Vgmax: <b>11...16 bar</b> Individual value (numeric, 2 digits, only integer values)								
	Compatibility with displacement controller										
						00	E2	E4	E5	E6	H2 H4 H5 H6
						●	●	●	●	●	●
	Compatibility with resolution of displacement control										
			A	B							
			✓								

Symbol	●	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		

<sup>2</sup>The values specified here refer to the characteristics of the already commissioned motor during operation in the application. Settings as part of ongoing commissioning, on the other hand, have to be made according to the test specification and based on Vgmax.

<sup>3</sup>These pressure values represent the level of control pressure at the end of control compared to the respective begin of control/default position. For example, considering a resolution of 10 bar and an indiv. begin of 8 bar, the end of control is reached at 18 bar.



CONFIGURATION

Modelcode & Availability

Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

21.

MODELCODE  
ITEM



Regulation Begin of  
Pressure Override (as per 4.)



Item	Feature	Nominal size						Spec.
21.	Regulation begin of pressure override (as per 4.)							
	Characteristic	Nominal size						Spec.
		Set value [bar]	060	085	115	140	170	215
999	Not applicable		●	●	●	●	●	●
[VALUE]	Range 80 to 400 (numeric, 3 digits, only in 10 bar increments)		●	●	●	●	●	●

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards higher & more rapid availability		



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**22.**

**MODELCODE**

**ITEM**

□

**Control Damping**


Item											Nominal size	Spec.
22.	Control damping											
											060	
											085	
											115	
											140	
											170	
											215	
	<b>Undamped</b> swiveling from $V_{gmin}$ to $V_{gmax}$ & from $V_{gmax}$ to $V_{gmin}$											
	Compatibility with controller configuration											
	Displacement Controller											
		00	E2	E4	E5	E6	H2	H4	H5	H6		
0	Pressure controller	00		✓		✓		✓		✓	●	●
		P0									●	●
		P1									●	●
		P2									●	●
		P3									●	●
		P4									●	●
		P8									●	●
		P9									●	●

Item											Nominal size	Spec.
											060	
											085	
											115	
											140	
											170	
											215	
	<b>Damped</b> swiveling from $V_{gmin}$ to $V_{gmax}$ , <b>Undamped</b> swiveling from $V_{gmax}$ to $V_{gmin}$											
	Compatibility with controller configuration											
	Displacement Controller											
		00	E2	E4	E5	E6	H2	H4	H5	H6		
A	Pressure controller	00									●	●
		P0	✓								●	●
		P1	✓								●	●
		P2	✓								●	●
		P3	✓								●	●
		P4									●	●
		P8	✓								●	●
		P9	✓								●	●
	<b>Damped</b> swiveling from $V_{gmin}$ to $V_{gmax}$ & from $V_{gmax}$ to $V_{gmin}$											
	Compatibility with controller configuration											
	Displacement Controller											
		00	E2	E4	E5	E6	H2	H4	H5	H6		
B	Pressure controller	00		✓		✓		✓		✓	●	●
		P0		✓				✓			●	●
		P1									●	●
		P2									●	●
		P3									●	●
		P4		✓				✓			●	●
		P8									●	●
		P9									●	●

Symbol	●	●	○
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		



In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

**23.**  **Additional Option Setting** 

**MODELCODE ITEM**

Item	Feature									
23.	Additional option setting									
	<table border="1"> <thead> <tr> <th>Characteristic</th> <th>Nominal size</th> <th>Spec.</th> </tr> </thead> <tbody> <tr> <td>Set value [bar]</td> <td>060 085 115 140 170 215</td> <td></td> </tr> <tr> <td>99</td> <td>Not applicable</td> <td>● ● ● ● ● ●</td> </tr> </tbody> </table>	Characteristic	Nominal size	Spec.	Set value [bar]	060 085 115 140 170 215		99	Not applicable	● ● ● ● ● ●
Characteristic	Nominal size	Spec.								
Set value [bar]	060 085 115 140 170 215									
99	Not applicable	● ● ● ● ● ●								

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		

- CONFIGURATION
- Modelcode & Availability**
- Your choice & Inquiry







CONFIGURATION

Modelcode & Availability

Your choice & Inquiry

In the following you will find the configuration features including brief information. In order to be able to save your choice without problems, please save this document on a local drive before starting and after completing the configuration. Set your choice via the dropdown menus in the upper area. In order to ensure a feasible configuration, please consider the availability and compatibility of the individual items with the relevant nominal size. In the section [Your choice & inquiry] these items are then listed as a coherent model code. This code serves for further processing of your inquiry.

25.

MODELCODE  
ITEM



Variant Configuration  
(may require further information)



Item	Feature									
25.	Variant configuration (may require further information)									
	<b>Characteristic</b>									
					60	85	115	140	170	215
0	Standard execution	(Your desired configuration corresponds to the availabilities and combinations listed in this document.)			●	●	●	●	●	●
S	Special version	(Your desired configuration does not correspond to the availabilities shown in this document and/or does not correspond to the possible combinations shown.)			○	○	○	○	○	○
		Please explain your desired configuration in more detail under "Your choice & inquiry!"								

Symbol	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Availability	✓	✓	Upon request
Preference	Option with a tendency towards <b>higher &amp; more rapid availability</b>		



In the following you will find the choice of items you've made in the section [Modelcode & Availability]. In addition, you will find form fields for your personal data. In order to be able to save the content of the form fields without problems, please save this data sheet on a local drive before starting and after completing the configuration. Data may be lost when working in a browser-based environment. Please note! The form fields should be filled in as completely as possible to ensure smooth processing of your inquiry. In addition, this form is intended for inquiry purposes and to facilitate communication. However, it does not represent a binding order form.

<b>BASIC SPEC.</b>	<b>NOM. SIZE</b>	<b>MOTOR CONTROL</b>			<b>ELECTRIC INTERFACE</b>			<b>MECHANICAL INTERFACE</b>			<b>HYDRAULIC INTERFACE</b>			<b>PRESS. REL.</b>	<b>FLUSHING</b>	<b>SENSORS</b>
01. <b>CMV</b>	02. <input type="text"/>	03. <input type="text"/>	04. <input type="text"/>	05. <input type="text"/>	06. <input type="text"/>	07. <input type="text"/>	08. <input type="text"/>	09. <input type="text"/>	10. <b>M</b>	11. <input type="text"/>	12. <input type="text"/>	13. <input type="text"/>				
<b>ADD. OPT.</b>	<b>SEALS</b>	<b>COATING</b>	<b>DISPLACEMENT</b>			<b>PRESS. OVERR.</b>	<b>DAMPING</b>	<b>ADD. OPT. SET.</b>	<b>STANDARD</b>							
14. <input type="text"/>	15. <b>V</b>	16. <input type="text"/>	17. <input type="text"/>	18. <input type="text"/>	19. <input type="text"/>	20. <input type="text"/>	21. <input type="text"/>	22. <input type="text"/>	23. <input type="text"/>	24. <b>A7</b>	25. <input type="text"/>					

<b>Your company</b>	Name			
	Customer ID	(if available)		
	Postal address	Street		
		City area/District		
		City/Town/Village		
		County		
		Postal code		
Country				
<b>Your contact details</b>	Name			
	Email			
	Phone	Landline		
		Mobile		

<b>Your demand</b>	Planned quantity/year	Number of units	
	Type of application		
<b>Your application (optional)</b>	Machine weight	t	
	Power of the drive motor	kW	
	Functional area of the inquired product	Hydraulic circuit	
		Operation	
		Function	
<b>Your notes (optional)</b>			

Please note! In order to be able to save the content of the form fields without problems, please save this data sheet before sending.



Please find a local sales partner in your area on our website.



Please submit this data sheet filled out to your local sales partner.



Your sales partner will come back to you with an offer in a timely manner



**Linde Hydraulics GmbH & Co. KG**

Wailandtstrasse 13, 63741 Aschaffenburg, Germany

Phone +49.60 21.150-00, Fax +49.60 21.150-115 70

[info@linde-hydraulics.com](mailto:info@linde-hydraulics.com)

[www.linde-hydraulics.com](http://www.linde-hydraulics.com)